

PRODUCT SHEET

Venti-Cool 20U

Industrial Ducted Evaporative Air Cooler

Features

- High quality Honeycomb Pads for high water absorption & Optimal cooling.
- The motor use high-quality fully sealed aluminium alloy shell, with good heat dissipation, low temperature rise and high protection grade.
- The body is made of modified copolymer PP engineering plastics which is UV resistant, anti-corrosion, anti-aging and anti-deformation.
- Excellent shape design and construction achieve good performance and quality.
- The principle of aeroengine is adopted to optimize the fan system design, which has the advantages of low noise, large air volume, high air pressure and high efficiency.
- The open water distributor makes the water flow uniform and smooth, and is not easy to be blocked.
- High-density Pre-dust Filter for Capturing Large Particles such as Dust, Lint, Organic Material, Insects, etc.
- Large Water-reservoir to run cooler whole day in single Refilling.
- Water level sensor to protect water pump when cooler is out of water.
- The self-designed water pump can supply water stably and will not be damaged under water shortage.
- Automatic cleaning function prevents the wet curtain from scaling and extends the service life of the wet curtain.
- Auto water inlet valve.



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The Venti-Cool 20U commercial and industrial ducted evaporative air cooler with their various functions in one unit. Our Venti-Cool 20U commercial and Industrial ducted evaporative air cooler can covers large areas such as Factories, Warehouses, Farm Houses, Cattle Farms, Swimming Pool Area, Hours Stables and So on .

The Venti-Cool 20U commercial and industrial portable evaporative air cooler can be used as an air cooler, air purifier, fan, and humidifier. It can also purify the air and make it clean.

It can improve the air quality by removing pathogens from the environment. The air of the area becomes healthy and free from airborne diseases.

Technical Specifications

Product Code	Venti-Cool 20U
Airflow	20000m ³ /h
Voltage	230V
Power	1100W
Overload Protection	Yes
Fan type	Axial
Air discharge type	Down/Top
Overload Protection	Yes
Covering Area	111m ²
Water Tank	40L
Noise	<69dbA
Frequency	50Hz
Fan Speed	1
Outer Body	UV Stabilized Engineering Plastic
Pre-dust Filter	Yes
Controller	Wall controller
Dimension	1140x1140x850mm
Weight	53Kg
Auto water drain	Yes
Pump protection	Yes
Water consumption	
Origin	India

Applications



Airflow Distance